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1/9 PZT10 PZT11 (-p,q)(p,q) (0,0)Repère graphique  $N_0(i,j) \equiv N_0(x_a,y_c)$  $Q(N_{qx}, N_{qy}) = Q(x_r, y_r)$ X. (0,0)Repère de la plaque  $N_1(k,l) \equiv N_1(x_b,y_d)$ Уa (-p,-q)

**FIG - 1** 

PZT00

(p,-q)

PZT01

PLQ

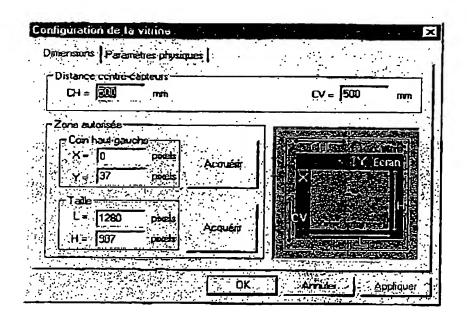


FIG-2A

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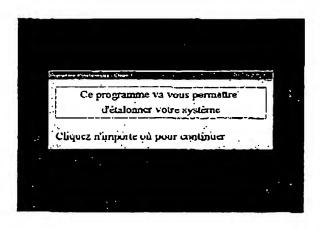


FIG-2B



FIG - 2C

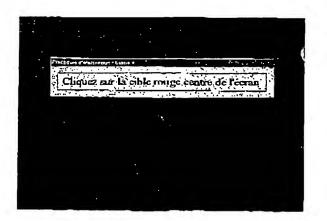


FIG-2E



FIG-2D

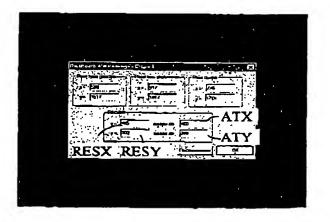


FIG - 2F

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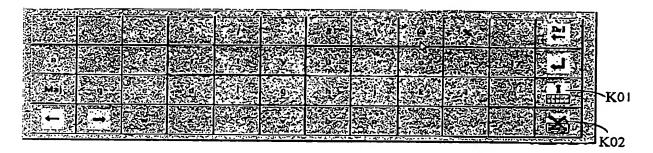
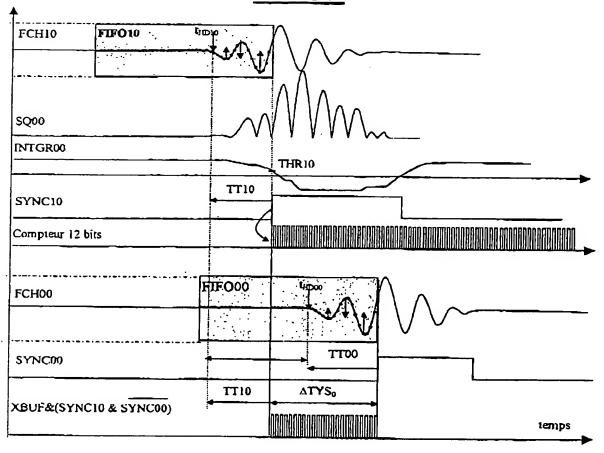


FIG - 3 A

K03

K04

**FIG - 3 B** 

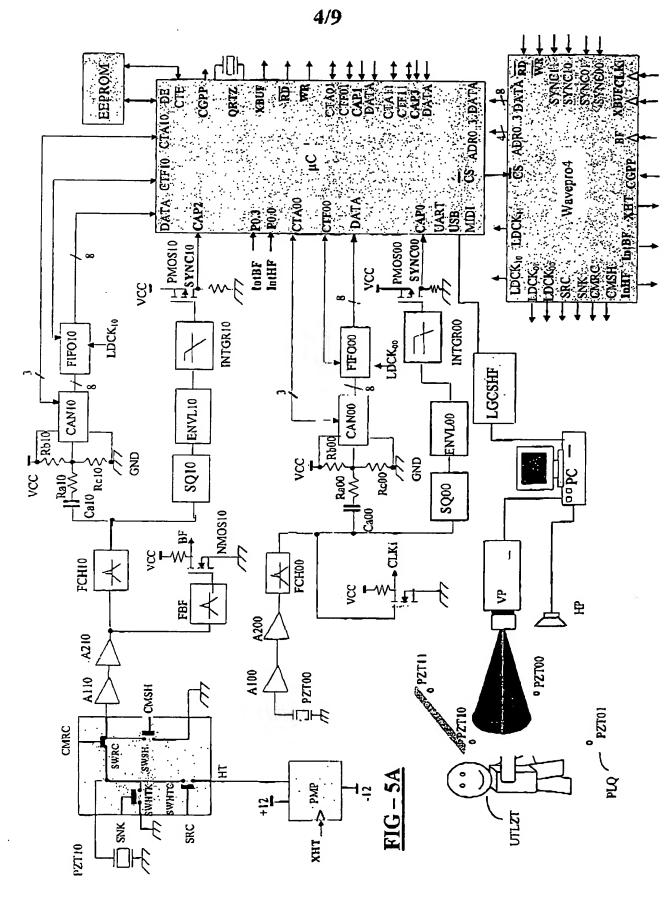


**FIG-4** 

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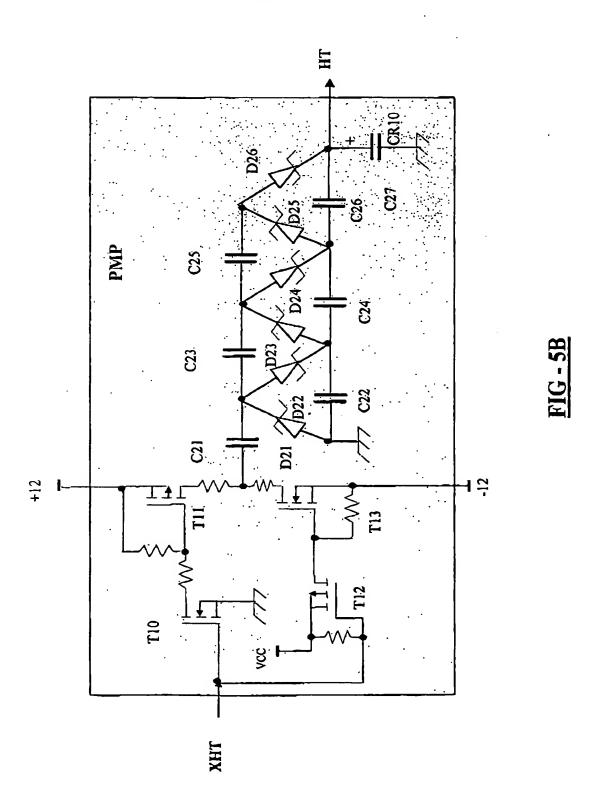
PCT/FR01/02088



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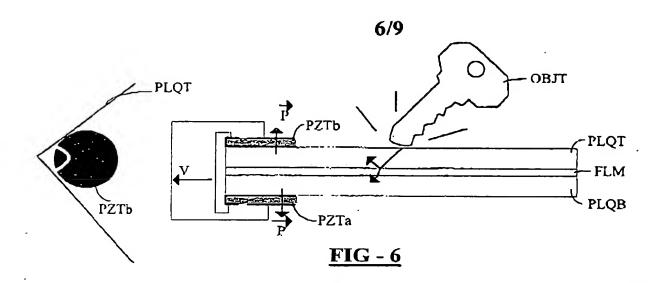
PCT/FR01/02088

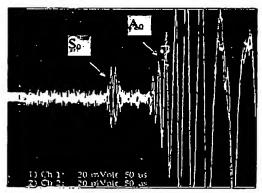
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**FIG – 7A** 

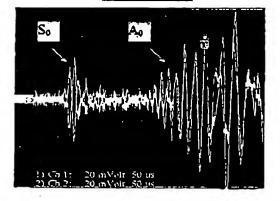
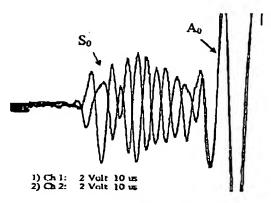
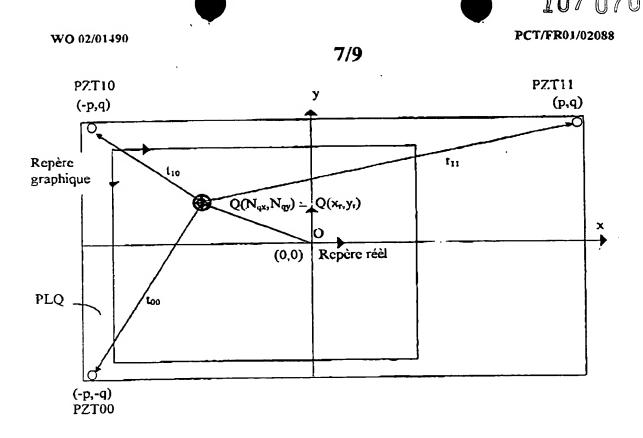


FIG - 7B



**FIG - 7C** 



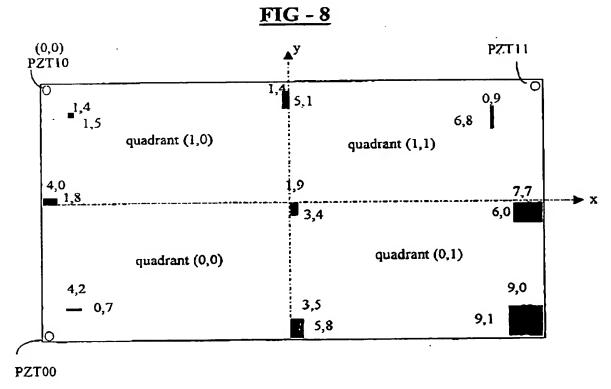


FIG - 9

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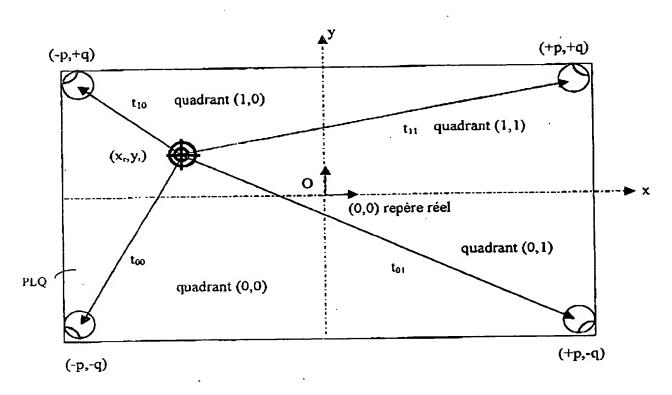


FIG - 10

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